

FIG.5



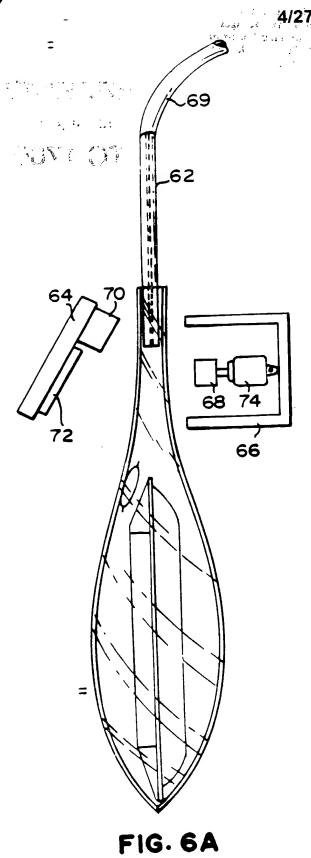


FIG. 6B



5/27

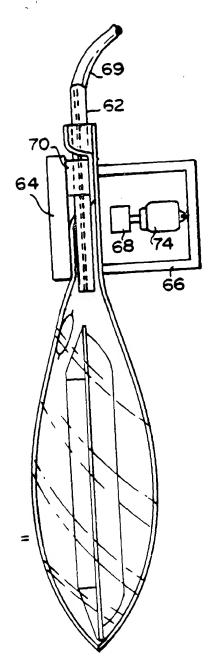


FIG. 6C

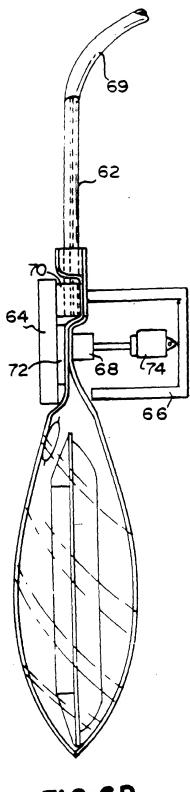
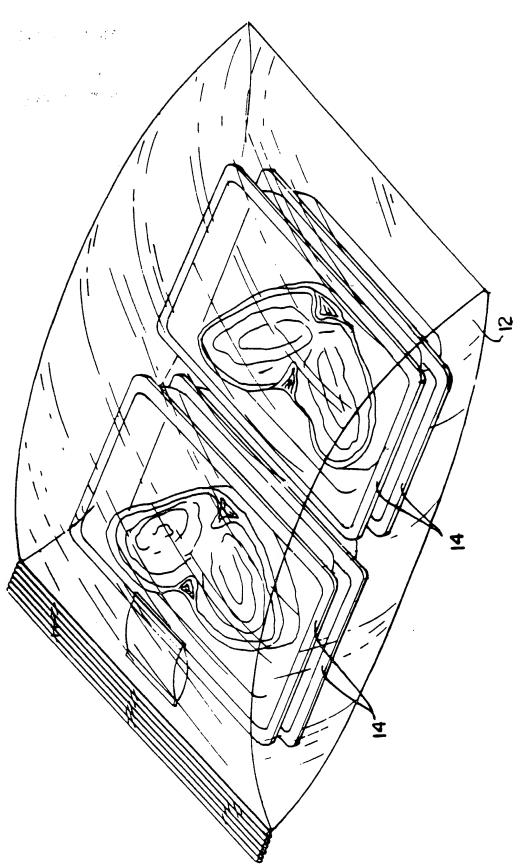


FIG. 6D



6/27



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• **7./27**..... well

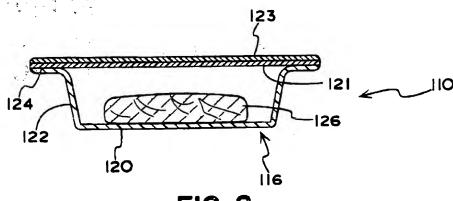


FIG. 8

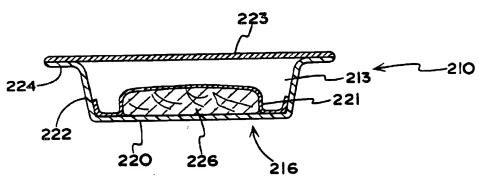
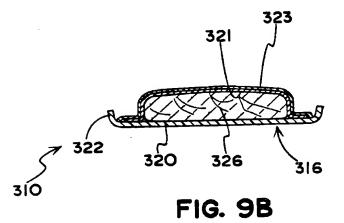
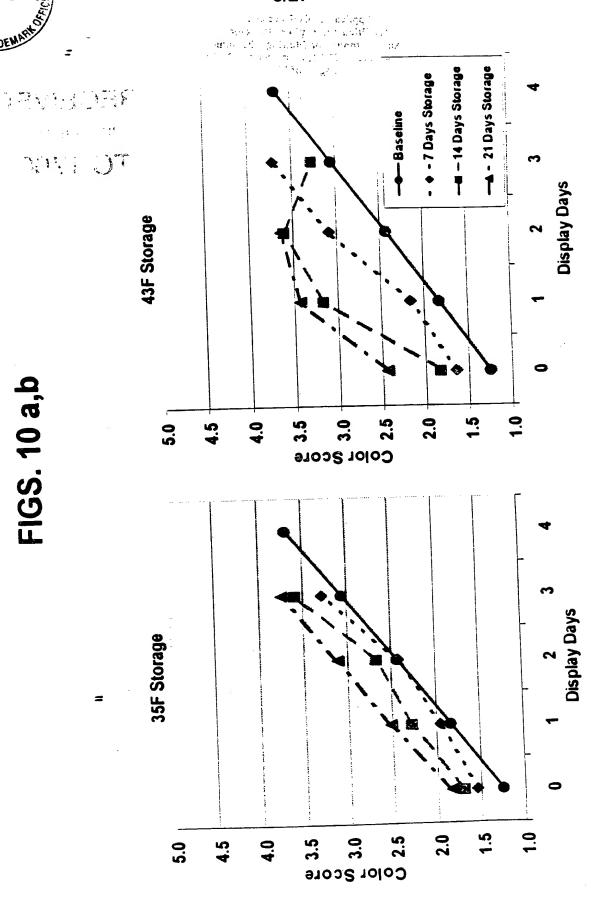


FIG. 9A

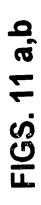


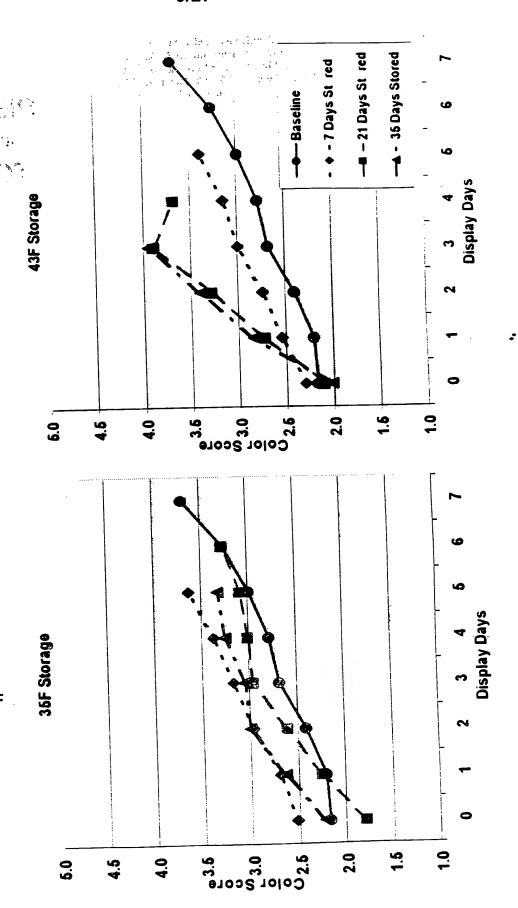




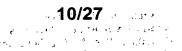


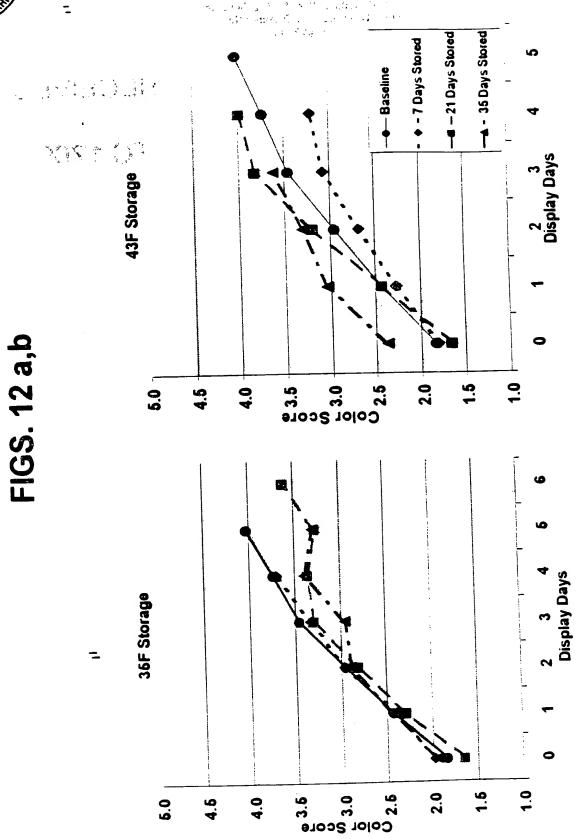


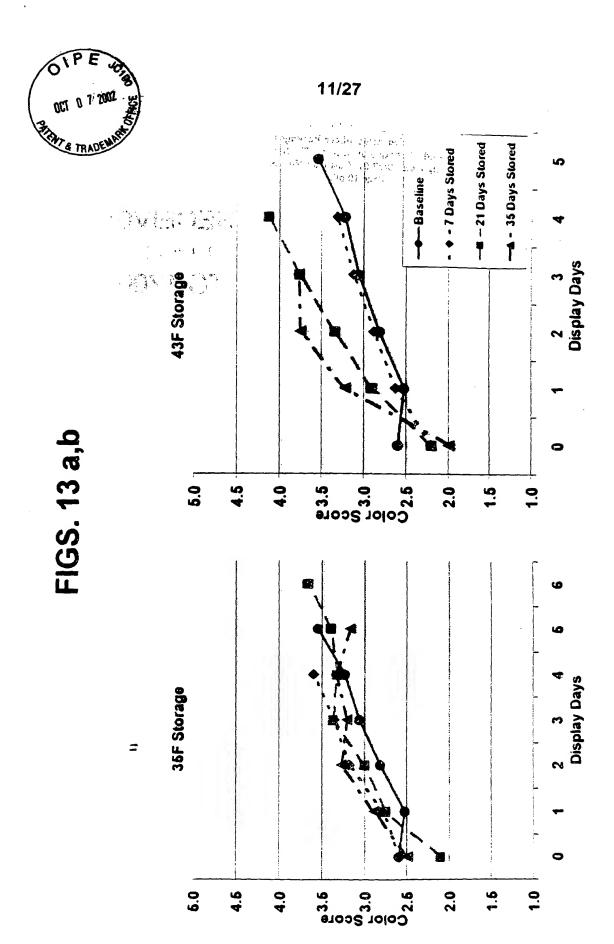




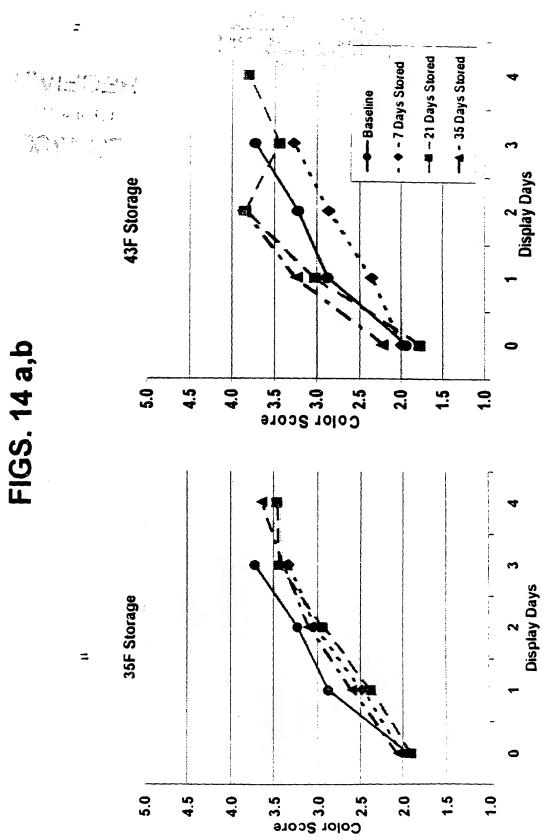




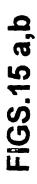


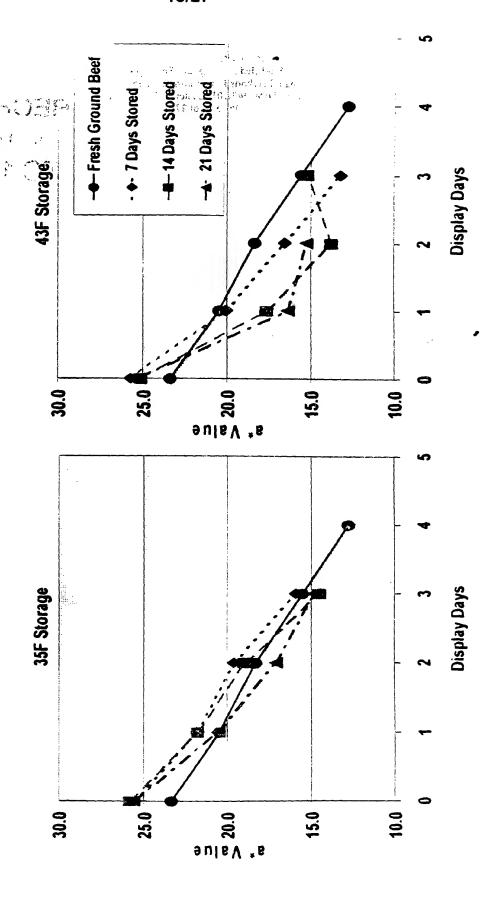




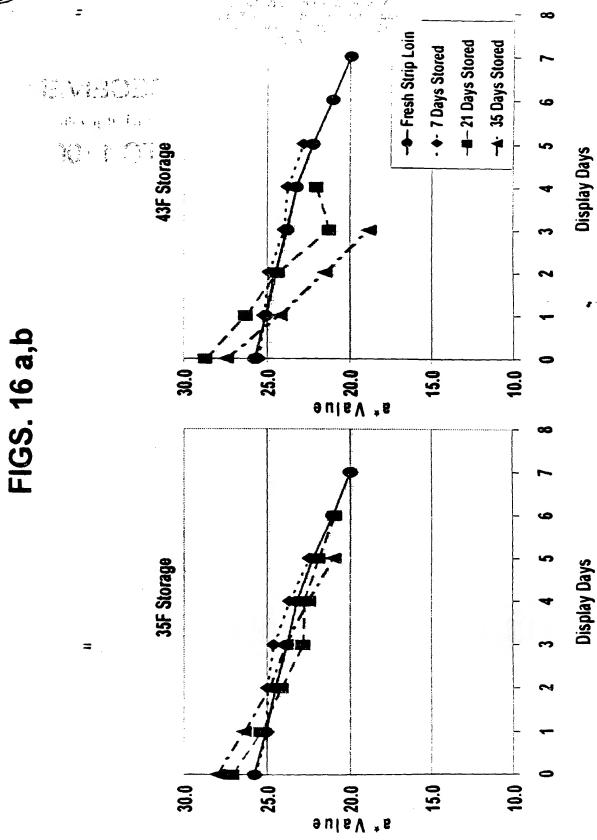






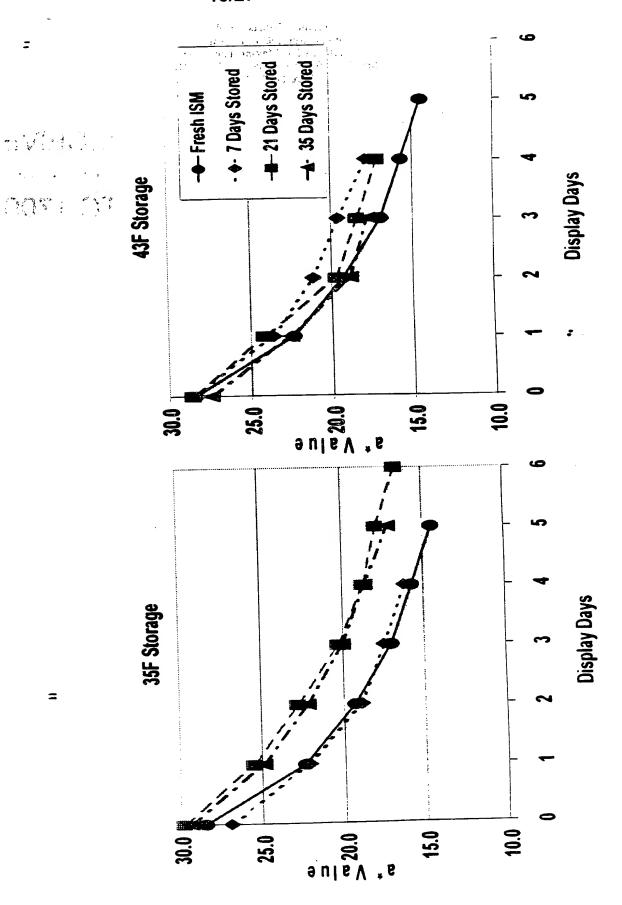






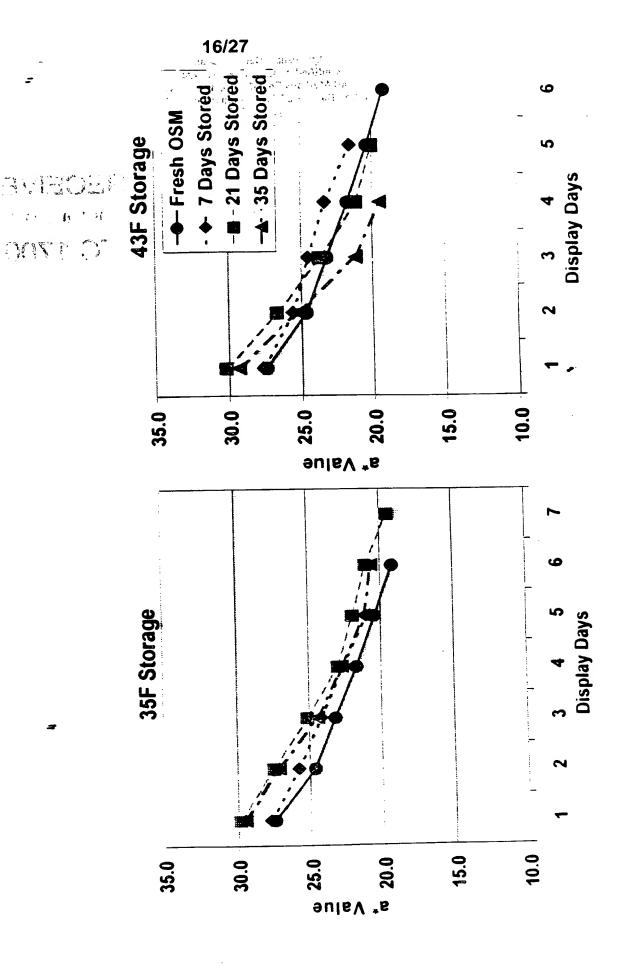






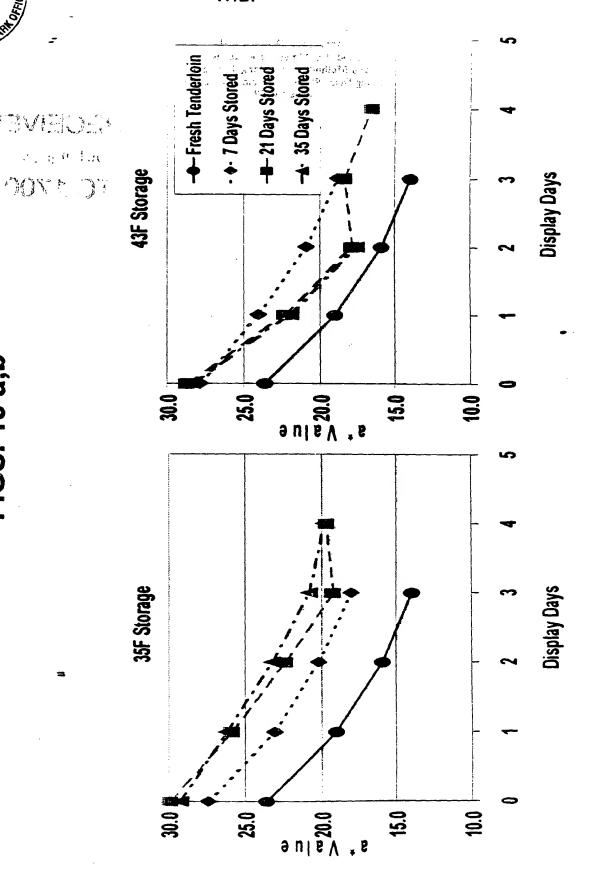




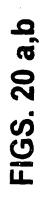


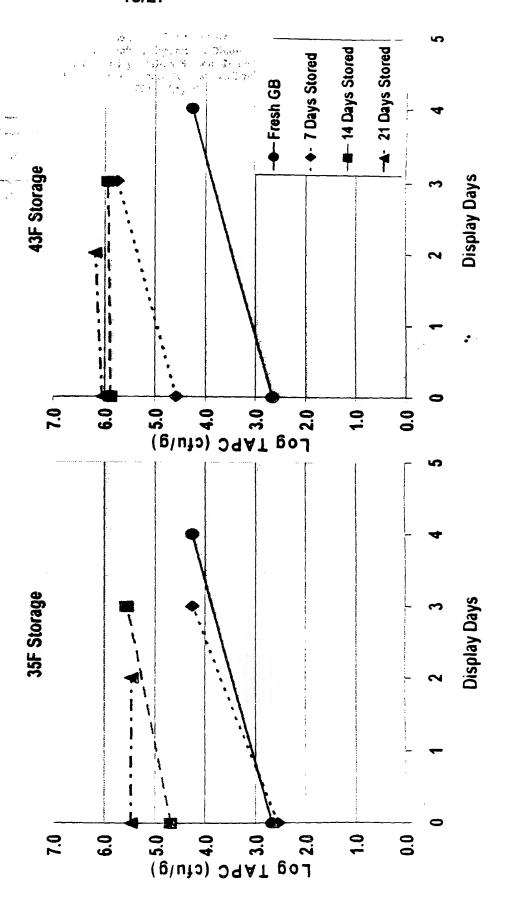








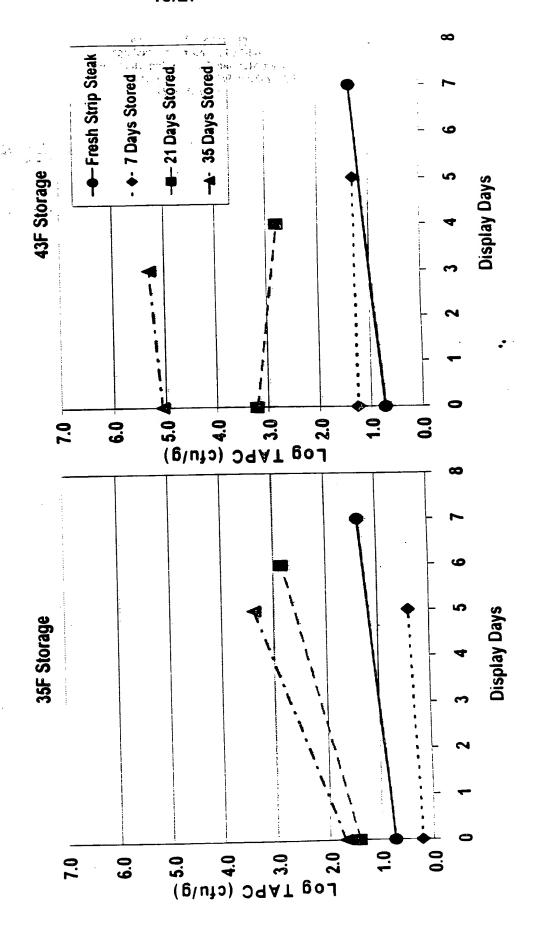




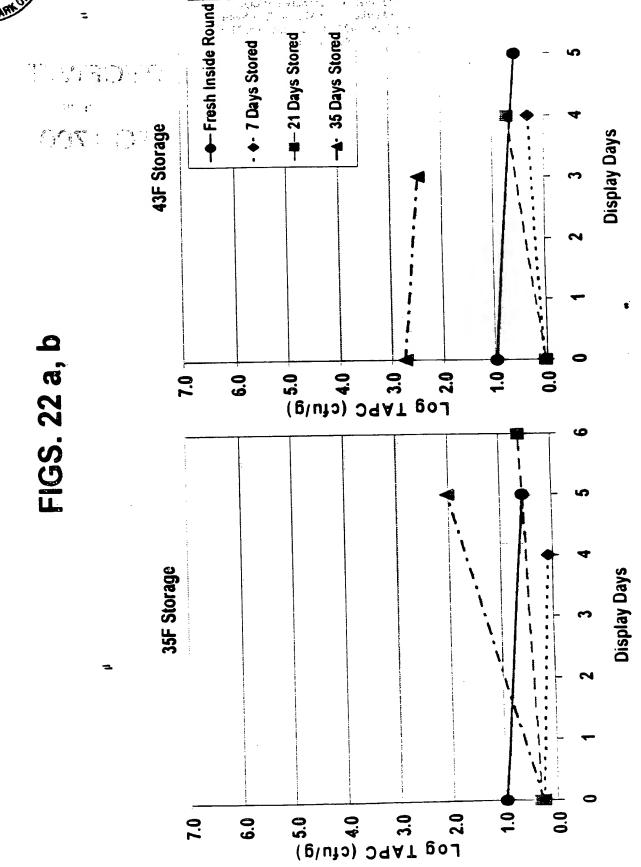


FIGS. 21 a, b

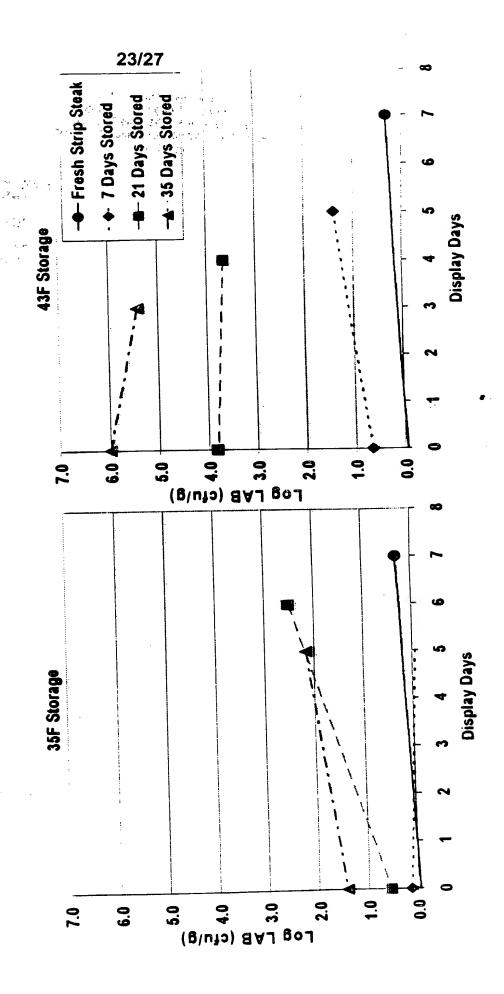
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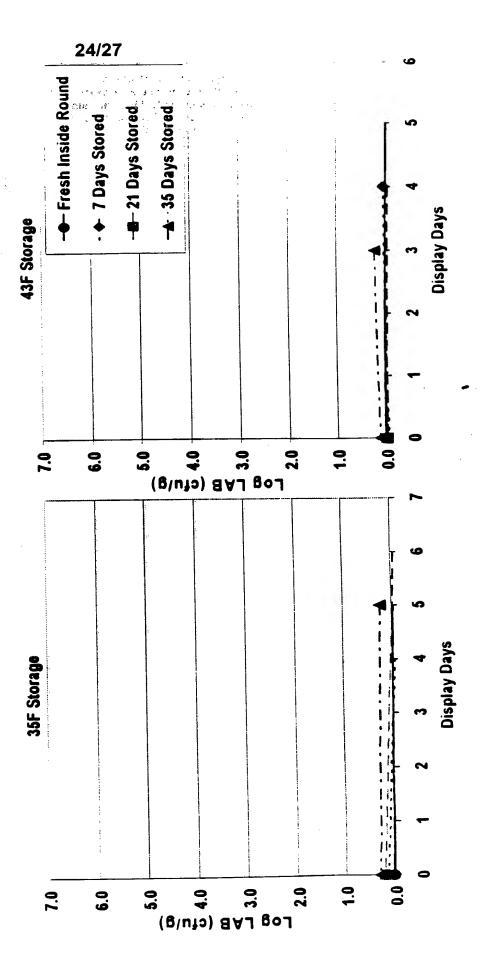




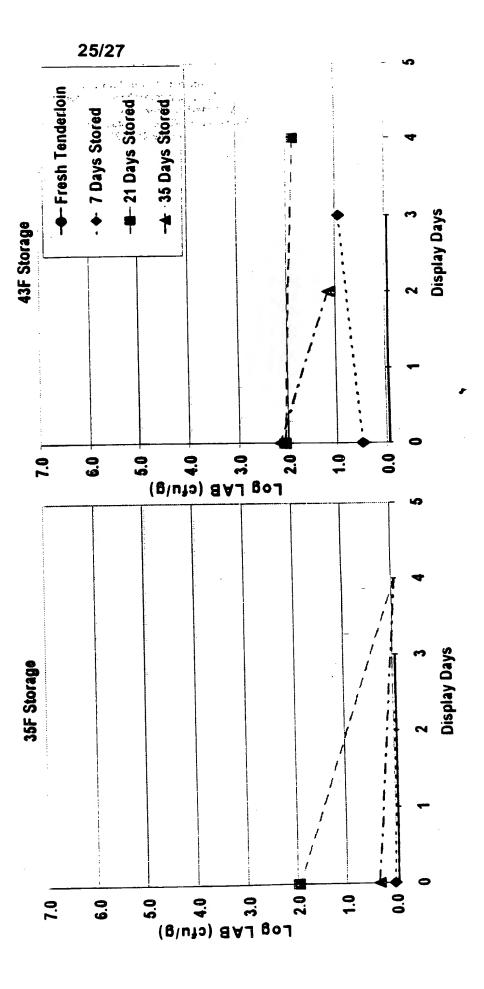


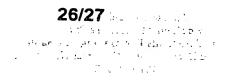
FiGS. 25 a,b

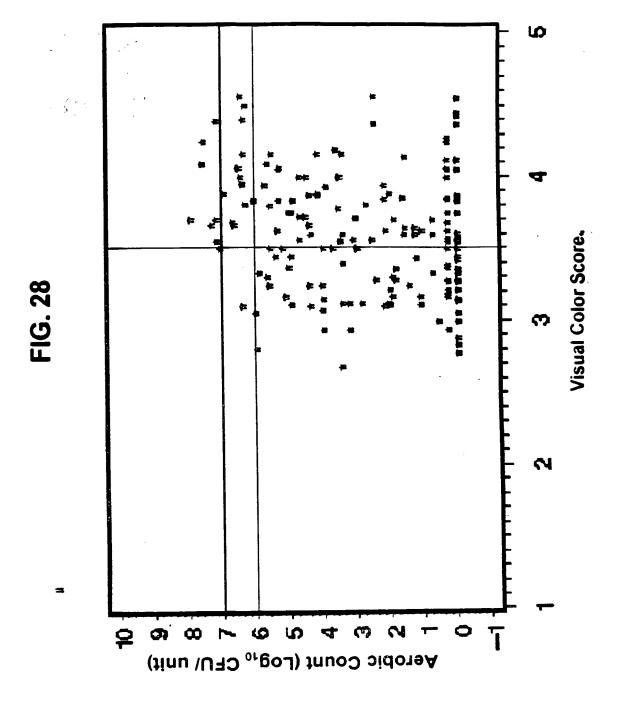




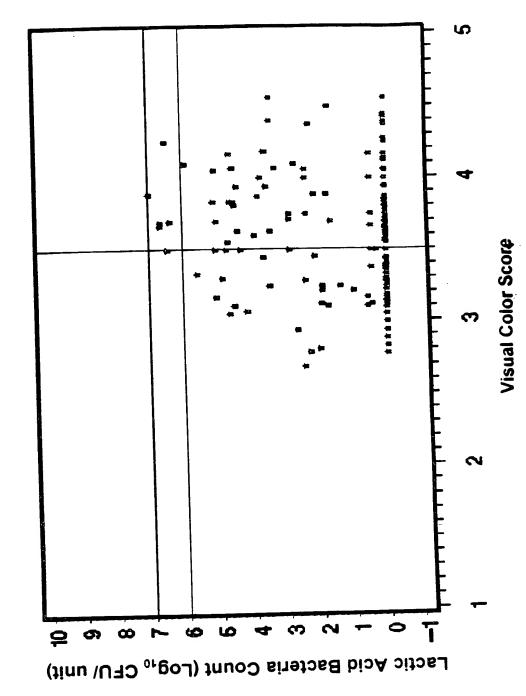












. 29